BURNT FORK - BIRCH CREEK DISTRIBUTION SYSTEM

1962 ASSESSMENT ** \$ 270.00 **

BASIS OF ASSESSMENT

This assessment is prepared under the following authority:

- 1. Article XII, paragraph (h); Upper Colorado River Basin Compact.
- 2. Mutual Letters of Agreement (1959) between the State Engineer of Utah and the State Engineer of Wyoming.
- 3. The Water Users Meeting held in Manila, Utah on February 7, 1962 where in such Utah water users agreed to be assessed \$ 270.00 on a basis of irrigated acreage in using such water diverted in Utah.

CALCULATION OF ASSESSMENT:

From the State Engineer Records (See 1958 formula) it is determined that there are 2,292.12 irrigated acres of land using such water diverted in Utah.

\$ 270.00 divided by 2,292.12 acres of land equals \$ 0.1177948799 cost per one acre of land as the pro-rata share of each such listed Utah Water User.

PROOF:

2,292.12 times \$ 0.1177948799 equals \$ 270.00

Prepared by: Linkary Wester
Frank Reese
Frank Reese March 14, 1962
1963 Budget # COMPTROLLER
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1964 Budset & Assess 1963 D Reflection 3/15/64
1965 Budjet + Assessment same as 1964 - Respection 3/21/65
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1970 Assessment same as 1966 Post 3/17/70
1971 - No Assessment My
1972 - Same at 1966 - \$ 270.00 Mg 4-4-11
1973 - Pame as 1966 - \$ 270,00 mg 4-2-73

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BASIS FOR COMPUTING ASSESSMENTS FOR THE BURNT FORK DISTRIBUTION SYSTEM /1

It is believed that the following information will be of value to the water users of the Burnt Fork System by enabling those who wish to check their annual assessment when their water rights are known.

Utah water rights are assessed thirty per cent of the total budget. Individual Utah rights are assessed from their irrigated acreage and a standard rate. This rate is calculated by the state engineer from the total irrigated lands and the Utah assessment.

The following information was taken largely from the basis of assessment adopted by the water users and the agreement between Wyoming and Utah.

A. FO	$R M U L A$: $At = A_W +$	Au
1.		Where:
	$A_W = P A_t$	At = Total budget in dollars.
2.	Utah Rights:	Aw = Wyoming share in dollars
	$A_{u} = P A_{t}$	Au = Utah Assessment in dollars
3.	9	P = Percentage of total assess- ment.
1.	$Au = \mathcal{Z}. A_{1}$	Ai = Individual assessment in dollars.
4.	Individual Assessment: $Ai = A \times R_{\mathbf{c}}$	A = Acres of decreed water right.
5.		R _C = Calculated rate or ratio
	$R_c = A_u$	

B. BASIC DATA FOR COMPUTING ASSESSMENTS:

1. Acres of decreed water right.

(a.) Individual acres of decreed water right.

Acc	count Water Users	Decreed Acres
1.	Beatrice & Myrtle Beck	313.88
2.	L. R. & Alton Beck	106.68
3.	Florence E. Ellsworth	71.24
4.	Earl Gamble	267.71
5.	Gene Gamble	41.67
6.	Robert Gamble	236.55
7.	Harry Katzmeyer	7.91
8.	Iola A. Mayer	76.86
9.	Karl Allen	524.18 /2
10.	Claude Sadlier	143.67
11.	Wm. Raymond Stoll	3.45
12.	Reed Wilde	498.32 /3

(b)) Total acres of water right:

2,292.12

2. Agreement between Wyoming and Utah State Engineers.
Prepared by Donald C. Norseth, Distribution Engineer, and Frank Reese, Comp.
Vora Olsen Property.

ncludes Olive Killian Right.